

**CHEMICAL FABRIC & FILMS ASSOCIATION (CFFA)**

TEST	SAMPLE SIZE	PERFORMANCE TIME
CFFA 1A, <i>Wyzenbeek Abrasion, 50,000 Cycles</i>		
# 10 Cotton Duck Abradant	½ yard x full width	5 – 7 days
Wire Screen Abradant	½ yard x full width	5 – 7 days
CFFA 2B, <i>Accelerated Light Aging, QUV</i>		
150 Hours, Dry	¼ yard x full width	7 – 10 days
650 Hours, Wet	¼ yard x full width	27 – 30 days
CFFA 3, <i>Adhesion</i>	½ yard x full width	10 – 14 days
CFFA 4, <i>Blocking</i>	¼ yard x full width	5 – 7 days
CFFA 6A, <i>Cold Crack</i>	¼ yard x full width	5 – 7 days
CFFA 7, <i>Crocking: Dry &amp; Wet</i>	14" x 14"	5 – 7 days
CFFA 10, <i>Flex, 25,000 Cycles</i>	¼ yard x full width	10 – 14 days
CFFA 11, <i>Hydrolytic Stability</i>	¼ yard x full width	30 days
CFFA 120, <i>Mildew Resistance</i>	¼ yard x full width	45 days
CFFA 14, <i>Seam Strength</i>	1 yard x full width	5 – 7 days
CFFA 16B, <i>Tear Strength, Tongue</i>	½ yard x full width	5 – 7 days
CFFA 16C, <i>Tear Strength, Trap</i>	½ yard x full width	5 – 7 days
CFFA 17A, <i>Tensile Strength</i>	½ yard x full width	5 – 7 days
CFFA 18, <i>Volatility</i>	¼ yard x full width	5 – 7 days